

To: Fladeland, Matthew M. (ARC-SG)[matthew.fladeland@nasa.gov]
Cc: Chirayath, Ved (ARC-SG)[ved.chirayath@nasa.gov]; Instrella, Ron (ARC-SG)[Bay Area Environmental Research Institute][ron.instrella@nasa.gov]
From: Gullett, Brian
Sent: Wed 9/21/2016 6:58:39 PM
Subject: RE: Let's try this again, the Radford QAPP without the watermark, for your signature

Great, I'll get the rest and then send back to y'all (North Carolina language) ASAP.

FYI, Tables 3.2 to 3.4 only list compounds that the methods will detect and will be seen if they're there in sufficient concentration. There's no reason to think that all these compounds will be seen.

From: Fladeland, Matthew M. (ARC-SG) [mailto:matthew.fladeland@nasa.gov]
Sent: Wednesday, September 21, 2016 2:56 PM
To: Gullett, Brian <Gullett.Brian@epa.gov>
Cc: Chirayath, Ved (ARC-SG) <ved.chirayath@nasa.gov>; Instrella, Ron (ARC-SG)[Bay Area Environmental Research Institute] <ron.instrella@nasa.gov>
Subject: RE: Let's try this again, the Radford QAPP without the watermark, for your signature

Hi Brian,

Thanks for supporting the call today. Attached is the doc with my signature.

Best regards,

Matt

Matthew M. Fladeland

Airborne Science Manager

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NASA Ames Research Center

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From: Gullett, Brian [Gullett.Brian@epa.gov]

Sent: Wednesday, September 21, 2016 11:51 AM

To: Fladeland, Matthew M. (ARC-SG)

Subject: Let's try this again, the Radford QAPP without the watermark, for your signature

On page 2.

My apology for these iterations!

Brian

Brian K. Gullett, Ph.D.

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